

SWAN.
A NEW
ALMANACK

For the year of our
LORD GOD
1683.

Being the second after Bissextile or Leap
year, and from the Creation of the World
at the Spring 5686 years compleat.

Wherein is shewed the principal Aspects of
the Planets, a Table of Annuities and Re-
versions, the Terms both at London and Cam-
bridge, with other things of note in the
Univerſity.

Calculated properly for the famous
Univerſity and Town of Cambridge, where the
Pole is elevated 52 Deg. and 17 min.
above the Horizon.

*Dixit autem Deus, fiant Luminaria in Firmamen-
to Caeli, & dividant Diem ac Noctem: & ſint in
Signa, & tempora, & Dies, & Annos, Gen. 1. 14.*

C A M B R I D G E,
Printed by John Hayes, Printer to the
Univerſity. 1683.

Swan 1683.

A Table of the Terms with their Returns.

Hilary Term begins January 23, ends February 12.

Return days, or days of effoin.	Days of Exception	Returns Brevium.	Days of Appera.
Octab. Hilar. Jan. 20	Jan. 22	Jan. 22	Jan. 23
Quind. Hilar. Jan. 27	Jan. 29	Jan. 31	Jan. 31
Craft. Purif. Feb. 3	Feb. 5	Feb. 6	Feb. 6
Octab. Purif. Feb. 9	Feb. 10	Feb. 12	Feb. 12

Easter Term begins April 25, ends May 21.

Quind. Pasch. Apr. 23	Apr. 24	Apr. 26	Apr. 26
Tres Pasch. Apr. 30	May 2	May 3	May 3
Menf. Pasch. May 7	May 8	May 9	May 10
Quinq. Pasch. May 14	May 15	May 16	May 18
Craft. Ascen. May 18	May 19	May 21	May 21

Trinity Term begins June 8, ends June 27.

Craft. Trin. June 4	June 5	June 6	June 7
Octab. Trin. June 12	June 13	June 14	June 15
Quind. Trin. June 18	June 19	June 20	June 21
Tres Trin. June 25	June 26	June 27	June 27

Michaelmas Term begins Octob. 23 ends Novemb. 28.

Tres Mich. Octob. 20	Octob. 22	Octob. 23	Octob. 23
Menf. Mich. Octob. 27	Octob. 29	Octob. 29	Octob. 30
Craft. anim. Novem. 3	Novem. 5	Novemb. 6	Novemb. 6
Craft. Mart. Nov. 12	Nov. 13	Novemb. 14	Novem. 15
Octab. Mart. Nov. 19	Nov. 20	Novemb. 21	Novem. 22
Quind. Mart. Nov. 26	Nov. 27	Novemb. 29	Novem. 29

The

The Table of the Terms explained

First you are to know that every Return hath a Basis or known day, from whence it takes its denomination.

Craftino is the morrow after the Basis, or day nominated, as Craftino Trinitatis is the morrow after Trinity Sunday. which is the Basis or day that gives the denomination: Octabis is 8 days after Inclusive; Quind. is 15 days after; Tres that day 3 weeks; Mense that day month; and Quinq. that day 5 weeks.

Now every one of these Returns hath 4 several days whereof they consist, the first whereof hath a double signification; the one is the day of Return, and the other the day of Essoyn for the Defendant in a personal Action, or the Tenant in a reall Action, to be Essoyn'd: the second is the day of exceptions, for the Plaintiff, or Defendant to lay an exception, if no Essoyn be cast, that the Defendant shall not be Essoyn'd or Amerced: The third is Returna Brevium, that is, the day whereon the Sheriff must return the Writ: And the fourth is the day of Appearance for Parties and Jurors in the Court of Common Pleas.

But when any of these days fall upon Ascension day, Midsummer day, All Saints day, or the Feast of the Purification, or any other Saints day, or Sunday, the next day serves for both, as if the Essoyn day fall upon a Sunday, then Munday must serve for that, and for the day of Exception both, as you may find by the foregoing Table.

A Rule to find the Epact which is the Age of the Moon the 28 of February.

When the Golden number is 3, 6, 9, 12, 15, or 18.

The Epact is the same.

But when the G. N. is 1 | 2 | 4 | 5 | 7 | 8 | 10 | 11 | 13 | 14 | 16 | 17 | 19
The Epact is 11 | 22 | 14 | 25 | 17 | 28 | 20 | 1 | 23 | 4 | 26 | 7 | 29

A Table of Annuities and Reversions.

What 1 pound to
be paid any num-
ber of years hence,
under 31, is worth
in ready money.

What 1^{lb} Annuity
to continue anytime
under 31 years is
worth in ready mo-
ney at 6 per cent.

What 1 pound will
amount to at any
time under 31 years
reckoning Interest
upon Interest.

	sh.	d.	q.	lb.	sh.	d.	q.	lb.	sh.	d.	q.
1	18	10	2	0	18	10	2	1	1	2	2
2	17	9	2	1	16	8	0	1	2	5	2
3	16	9	2	2	13	5	2	1	3	9	3
4	15	10	0	3	9	3	2	1	5	3	0
5	14	11	1	4	4	3	0	1	6	9	0
6	14	1	1	4	18	4	1	1	8	4	2
7	13	3	2	5	11	7	3	1	10	0	3
8	12	6	2	6	4	2	1	1	11	10	2
9	11	10	0	6	16	0	1	1	13	9	2
10	11	2	0	7	7	2	1	1	15	9	3
11	10	6	2	7	17	8	3	1	17	11	2
12	9	11	1	8	7	8	0	2	0	3	0
13	9	4	2	8	17	0	2	2	2	7	3
14	8	10	0	9	5	10	3	2	5	2	2
15	8	4	0	9	14	3	0	2	7	11	1
16	7	10	2	10	2	1	2	2	10	9	2
17	7	5	0	10	9	6	2	2	13	10	2
18	7	0	0	11	16	6	2	3	17	1	0
19	6	7	1	11	3	2	0	3	0	6	0
20	6	2	3	11	9	4	3	3	4	1	3
21	5	10	2	11	15	3	1	3	7	11	3
22	5	6	2	12	0	10	0	By this Table you may readily find the increase of any other sum for such a num- ber of years: for if 1 ^l come to so much then such suppose 5 ^l will come to 5 times as much &c.			
23	5	2	3	12	6	0	3				
24	4	11	1	12	11	0	0				
25	4	7	2	12	15	8	0				
26	4	4	3	13	0	0	3				
27	4	1	3	13	4	2	2				
28	3	11	0	13	8	1	3				
29	3	9	1	13	11	9	2				
30	3	5	3	13	15	3	2				

The

The Explanation of the foregoing Tables.

THe first consists of 2 Columns, the second of one, and the third of one as you may see.

The first column on the left hand contains the number of years from 1 to 30, the second the value of one pound to be paid such a number of years within 1 and 30 standing right against the years you seek for, as for example, what is one pound to be paid 20 years hence worth in ready money look for 20 in the first column under the title of years and right against it in the second you will find 6 shill. 2 pence 3 farth. the value of one pound in ready money, thus you may do with any summ of money, as suppose 5^{lb} which 20 years hence is worth but 5 times 6 shill. 2 pence 3 farth. in ready money which is but 1 pound 11 shill. 1 peny 3 farthings in ready money, and so for any other summ.

The second Table being but one column shews what one pound continuing such a term of years is worth in ready mony, as for example, suppose 20 years, 1 pound at 20 years end is worth 11^{lb} 9 shill. 4 pence 3 farth. which you will find right against 20 years under his proper title in this column or Table, so you may do for any other summ, as suppose 5^{lb} which will be 5 times so much and therefore multiply by 5 or add the summ so many times together and you shall have the value of any yearly rent or revenue to continue such a term of years as is contained in the Table.

The third Table being but one Column shews what 1^{lb} will amount to at any time under 21 years, as suppose 20 years; look for 20 years under the title of years and right against it in this Table you will find 3^{lb} 4 sh. 13 3/4 so much will 1^{lb} amount to in 20 years reckoning interest upon interest, thus knowing what 1^{lb} will amount to for so many years you may easily know what 5^{lb} 10^{lb} 20^{lb} or any summ whatsoever by saying 5 times so much or 10 times or the like.

Of Rebate.

MAny making no difference between interest and rebate I think it convenient to advertise my Reader concerning it, for rebate then this is the rule, look for the interest of the summ whose rebate you desire and add it to the principal, as suppose the rebate of 100^{lb} for a year add 6^{lb} the interest of 100^{lb} for a year to 100^{lb} & the summ will be 106^{lb} which must be the first term in the Rule of three thus as 106 to 100 so 100 to 100 rebated so that you must rebate 5^{lb} 13 shill. and some more out of the 100, thus may you do for any other summ.

Swan 1683.

The vulgar Notes and Moveable Feasts in
both Accounts for this Year 1683.

Julian or
English.

Gregorian or
Foreign.

	Ⓒ	The Dominical Letter	Ⓒ
	12	The Golden Number	12
	12	The Cycle of the Sun	12
	12	The Epact	2
Feb.	18	Shrove-sunday	Febr. 28
April	8	Easter-day	April 18
May	17	Ascension-day	May 27
May	27	Whit-sunday	June 6
June	3	Trinity-sunday	June 13
Decemb.	2	Advent-sunday	Novemb. 28

A Table of Expences.

by the day	by the year.				by the day	by the year			
	lb.	sh.	d.	q.		lb.	sh.	d.	
1 } farth.	0	7	7	1	1	18	5	0	
2 }	0	15	2	2	2	36	10	0	
3 }	1	2	9	3	3	54	14	0	
					4	73	00	0	
1	1	10	5		5	91	5	0	
2	3	00	10		6	109	10	0	
3	4	11	3		7	127	15	0	
4	6	1	8		8	146	00	0	
5	7	12	1		9	164	5	0	
6	9	2	6		10	182	10	0	
7	10	12	11		12	219	00	0	
8	12	3	4		14	255	00	0	
9	13	13	9		16	292	00	0	
10	15	14	2		18	328	00	0	
11	16	14	7		20	365	00	0	

The

JAN 1683.

The Scarlet days in the University of Cambridge, are as followeth.

All Saints, Christmas, Easter, Ascension, Whitunday,
Trinity-sunday, Commencement, and the 29 of May;
At the two Fairs proclaiming in June and September,
The Feast of Saint Michael, and the 5 of November,

To Funerals, Clerums and Supplications,
All Doctours go as to Congregations;

That is in their Robes.

MArriage comes in on the 13 day of January, and at
Septuagesima Sunday it is out again until Lowsun-
day, at which time it comes in again, & goes not out till
Rogation-sunday: thence it is forbidden until Trinity-
sunday: from whence it is unforbidden till Advent-
sunday: but then it goes out, and comes not in again
till the 13 day of January next following.

**The Names, and Characters of the 12 Signs, with the
parts of mans Body which they are said to govern.**

♈ Aries head and Face	♎ Libra Reins & Loins
♉ Taurus neck and Throat	♏ Scorpio Secret members.
♊ Gemini Arms & Shoul.	♐ Sagitarius the Thighs.
♋ Cancer Breast & Stom.	♑ Capricornus the Knees.
♌ Leo Heart and Back	♒ Aquarius the Legs.
♍ Virgo Bowels and Belly	♓ Pisces the Feet.

January bath xxxi days.

Full moon the 3 day, 29 min. past 6 in the morning.

Left quarter the 9 day, 6 min. past 7 at night.

New moon the 17 day, 11 min. past 3 afternoon.

First quarter the 25 day, 23 min. past 6 at night

1	a	Circumcision	21	35	28	II	52	8	4	3	56
2	b	Octab. Steph.	22	37	13	Θ	50	8	3	3	57
3	c	Octab. John	23	38	28		28	8	2	3	58
4	d	Telephorus	24	39	13	Ω	12	8	0	4	0
5	e	Simeon	25	40	28		10	7	59	4	1
6	f	Epiphany	26	42	13	⏧	33	7	58	4	2
7	g	1 aft. Epiph.	27	43	27		34	7	57	4	3
8	a	Lucian	28	44	11	⏧	24	7	55	4	5
9	b	Marcelline	29	45	25		58	7	54	4	6
10	c	Sun in Aqua.	0	46	8	m	14	7	52	4	8
11	d	Pyginnus	1	47	22		14	7	51	4	9
12	e	Arcadius	2	48	4	†	57	7	50	4	10
13	f	Hillary Bish.	3	49	17		25	7	48	4	12
14	g	2 aft. Epiph.	4	50	1	⏧	40	7	47	4	13
15	a	Maurus	5	52	12		43	7	46	4	14
16	b	Marcellus	6	53	24		50	7	45	4	15
17	c	Anthony	7	54	6	≈	40	7	44	4	16
18	d	Pisca	8	55	18		21	7	42	4	18
19	e	Wolfstan	9	56	0	×	26	7	40	4	20
20	f	Octab. Hilar.	10	56	12		26	7	38	4	22
21	g	3 aft. Epiph.	11	57	23		20	7	36	4	24
22	a	Vincent	12	58	5	∇	8	7	34	4	26
23	b	Term begins	13	59	17		43	7	32	4	28
24	c	Timothy	15	0	0	⋈	7	7	30	4	30
25	d	Conv. S. Paul	16	1	12		15	7	28	4	32
26	e	Polycarpus	17	2	25		11	7	26	4	34
27	f	Quind. Hilar.	18	2	8	II	41	7	24	4	36
28	g	4 after Epiph.	19	3	22		8	7	22	4	38
29	a	Samuel	20	4	6	Θ	7	7	20	4	40
30	b	K. Ch. l. mart.	21	5	21	I	1	7	18	4	42
31	c	Saturnine	22	5	6	Ω	41	7	16	4	44

Now bright *Phæbus*, Father of aged Time,
 Hath brought about the day which is the prime,
 His Chariot having run with full career,
 Through the twelve stages of the turning Year.
 Yet the Seas are fetter'd with Icy cold,
 And downy Snow doth make the fields look old.

January 1683.

h and x will be with the
 Moon the 4 day, and may be
 both seen not far from the Star
 called the Lions heart, all this
 month.

Cambridge Term begins the 13
 day.

February Roman account,

1	11	Temperate
2	12	for the season.
3	13	D Perigzon.
4	14	D ♀.
5	15	* h ♂.
6	16	
7	17	* x ♂.
8	18	Cold increases
9	19	about this
10	20	time.
11	21	Δ ♂ ♀.
12	22	☐ ♂ ♀.
13	23	
14	24	
15	25	
16	26	♂ x ♀.
17	27	☉ Eclipsed.
18	28	♂ h ♀.
19	29	Cold abated
20	30	now.
21	31	
22	1	Gloomy and
23	2	♂ ☉ ♀.
24	3	♂ ♀ ♀.
25	4	cold with
26	5	♂ ☉. h. x.
27	6	♂ h. x. ♀.
28	7	♂ ☉ ♀.
29	8	few.
30	9	♂ h x.
31	10	Mild.

February hath xxviii days.

Full moon the 1 day, 40 min. past 2 after noon.
 Last quarter 8 day, 18 min. past 8 before noon.
 New moon the 16 day, 59 min. past 9 before noon.
 First quarter the 24 day, 7 min. past 9 before noon.

M.D.	W.D.	Festival days with Terms	☉ plac. d. m.	Moons place.			
1	d	Butcher fast	23 6	31 Ω 37	7	14 4	46
2	e	Purif. Mary	24 7	6 ♉ 50	7	12 4	48
3	f	Craft. Purif.	25 7	21 57	7	10 4	50
4	g	Septuagesima	26 8	6 ♊ 45	7	8 4	52
5	a	Agatha	27 8	20 11	7	6 4	54
6	b	Dorothy	28 9	5 m 11	7	4 4	56
7	c	Zachary	29 9	18 44	7	2 4	58
8	d	Sun in Pisces	0 X IC I	♂ 52	7	0 5	0
9	e	Octab. Purif.	1 10	14 38	6	58 5	2
10	f	Scholastica	2 11	27 1	6	56 5	4
11	g	Sexagesima	3 11	9 ♋ 11	6	54 5	6
12	a	Term ends	4 12	21 25	5	52 5	8
13	b	Agabus	5 12	3 ♌ 24	5	50 5	10
14	c	Valentine	6 12	15 17	6	48 5	12
15	d	Faustine	7 12	27 9	6	46 5	14
16	e	Juliana	8 13	9 X 0	6	44 5	16
17	f	Constant	9 13	20 56	6	42 5	18
18	g	Shrove Sund.	10 13	2 ♏ 53	6	40 5	20
19	a	Eucharist	11 13	14 48	5	38 5	22
20	b	Shrove tuesd.	12 13	27 7	5	36 5	24
21	c	Ash wednesd.	13 13	9 ♐ 28	6	34 5	26
22	d	Cathedr. Petri	14 13	22 0	6	32 5	28
23	e	Serenus fast	15 13	4 ♑ 52	6	30 5	30
24	f	S. Matthias	16 13	17 58	6	28 5	32
25	g	1 Sun. in Lent	17 13	1 33	5	26 5	34
26	a	Pestor	18 13	15 38	6	24 5	36
27	b	Fortunatus	19 13	0 Ω 5	6	22 5	38
28	c	Ember week	20 13	14 52	6	20 5	40

Sun rising.

Sun setting.

The pliant Wax melts not before the fire
 With such submission; as the grassy spire
 Crufted with Ice, before the thawing Ray
 Which *Phæbus* darts in an increasing day:
 But yet the freezing night locks up the ground,
 Which by the help of day was oft unbound.

En. ac.	Ro. ac.	Planets aspects.
1	11	D Eclipsed.
2	12	△ ♂ ♀
3	13	D Perigæon.
4	14	Good weather
5	15	and mild.
6	16	△ ☉ ♂
7	17	
8	18	
9	19	
10	20	Wet, raw and
11	21	slabby wea-
12	22	ther.
13	23	
14	24	D ♄.
15	25	D Apogæon.
16	26	
17	27	Cold now
18	28	with frost
19	1	and snow.
20	2	
21	3	
22	4	Clear and
23	5	windy toward
24	6	the end.
25	7	
26	8	
27	9	
28	10	

The Inclination of the air.

February 1683.

On the 6 day, ♂ will be
 with the Moon, and may be
 seen not far from the Star
 called the Virgins Spike all
 this month. *Jupiter* and *Saturn*
 visit her on the last day.

March Roman account.

Commencement for Batchelours
 in Arts the 22 day.

March hath xxxi days.

Full moon the 2 day, 59 min. past 11 at night.
 Last quarter the 9 day, 33 min. past 11 at night.
 New moon the 18 day, 40 min. past 3 in the morning.
 First quarter the 25 day, 37 min. past 7 at night.

1	d	David Bish.	21	12	29	Ω	58	6	18	5	42
2	e	Chad	12	12	15	☿	7	6	16	5	44
3	f	Eutropius	23	12	0	♌	17	6	14	5	46
4	g	3 Sun. in Lent	24	12	15		30	6	12	5	48
5	a	Eusebius	25	11	29		48	6	10	5	50
6	b	Frederick	26	11	13	m	59	6	8	5	52
7	c	Perpetua	27	10	27		41	6	6	5	54
8	d	Mauritan	28	10	10	7	53	6	4	5	56
9	e	Agapite	29	9	23		44	6	2	5	58
10	f	Sun in Aries	0	v	9	6	vy	10	0	5	0
11	g	3 Sun. in Lent	1	8	18		19	5	5	8	2
12	a	Gregory	2	8	0	≈	20	5	5	6	4
13	b	Ernestus	3	7	12		13	5	5	4	6
14	c	Eutychus	4	6	24		2	5	5	2	8
15	d	Longinus	5	6	5	✕	51	5	5	0	10
16	e	Cyprianus	6	5	17		46	5	4	8	12
17	f	Gertrude	7	4	29		44	5	4	6	14
18	g	Midlent Sund.	8	3	11	v	51	5	4	4	16
19	a	Joseph	9	2	24		6	5	4	2	18
20	b	Rupert	10	1	6	♂	1	5	4	0	20
21	c	Benedict	11	0	18		48	5	3	8	22
22	d	Sophronius	11	59	2	II	4	5	3	6	24
23	e	Theodore	12	58	14		48	5	3	4	26
24	f	Quirin fast	13	57	27		58	5	3	2	28
25	g	Annunciation	14	56	11	S	30	5	3	0	30
26	a	Castulus	15	55	25		9	5	2	8	32
27	b	Martian	16	54	9	Ω	30	5	2	6	34
28	c	Fremond	17	53	23		59	5	2	4	36
29	d	Eustachius	18	52	8	☿	54	5	2	2	38
30	e	Guido	19	50	23		40	5	2	0	40
31	f	Valbina	20	49	8	♌	36	5	1	8	42

Now the quickning Sun is to *Aries* rol'd,
 The furious Winds with one another scold,
 But yet the Winter to the Spring bequeaths
 The rule of time, and mild *Favonius* breaths.
 And the young Plants with growing glory rise,
 That lately fetter'd were with crufted Ice.

March 1683.

Mars may be seen with the
 Moon on the 4 day, and h & x
 x on the 27 day, q attends
 her also on the 14 day, and q
 on the 17 day, but cannot be
 seen because the Moon is so near
 the Sun, q especially cannot be
 perceived.

The latter Aft the 22 day.

April Roman account.

Cambridge Term ends the 30
 day.

1	11	D perigzon.
2	12	Wet, cold, &
3	13	windy wea-
4	14	ther.
5	15	p x q .
6	16	
7	17	p h q .
8	18	
9	19	Windy but
10	20	not so cold.
11	21	
12	22	p q q .
13	23	D q .
14	24	
15	25	p Apogzon.
16	26	
17	27	Good season-
18	28	able weather.
19	29	
20	30	
21	31	Δ p q
22	1	Δ q x .
23	2	
24	3	Δ q h .
25	4	
26	5	Warm, but
27	6	D q .
28	7	windy and
29	8	D perigzon.
30	9	dry.
31	10	p q p .

April hath xxx days.

Full moon 1 day, 46 min. past 9 in the morning.
 Last quarter 8 day, 16 min. past 4 after noon.
 New moon 16 day, 47 min. past 6 after noon.
 First quarter 24 day, 29 min. past 2 in the morning.
 Full moon the 30 day, 6 min. past 7 at night.

1	☉	Palm Sunday	21	48	23	☿	26	5	16	6	44
2	a	Mary Egypt	22	46	7	m	58	5	14	6	46
3	b	Christian	23	45	21		11	5	12	6	48
4	c	Ambrose	24	43	5	♄	57	5	10	6	50
5	d	Vincent	25	42	19		17	5	8	6	52
6	e	Good Friday	26	40	2	♅	5	5	6	6	54
7	f	Celestine	27	39	14		50	5	4		56
8	☿	Easter day	28	37	26		51	5	2	6	58
9	a	Albinus	29	36	8	☿	49	5	0	7	0
10	b	Sun in Taurus	0	34	20		40	4	58	7	2
11	c	Leo Pope	1	32	2	♄	36	4	56	7	4
12	d	Julius	2	31	14		15	4	54	7	6
13	e	Justinus	3	29	26		12	4	52	7	8
14	f	Cicurtius	4	27	8	♅	17	4	50	7	10
15	☉	Low Sunday	5	25	20		33	4	48	7	12
16	a	Idoze	6	23	3	♄	10	4	46	7	14
17	b	Anicetus	7	22	15		43	4	45	7	15
18	c	Valerian	8	20	28		35	4	43	7	17
19	d	Timothy	9	18	11	♄	41	4	41	7	19
20	e	Sulpitius	10	16	24		37	4	39	7	21
21	f	Anselm	11	14	8	☿	23	4	38	7	22
22	☉	2 after Easter	12	12	22		0	4	36	7	24
23	a	Quind. Pasc.	13	10	5	♄	47	4	34	7	26
24	b	Albertus	14	8	19		48	4	33	7	27
25	c	S. Mark	15	6	Ter. beg.			4	32	7	28
26	d	Cletus	16	3	18	♅	22	4	30	7	30
27	e	Anastatus	17	1	2	☿	52	4	28	7	32
28	f	Vitalis	17	59	17		25	4	26	7	34
29	☉	3 Sun. af. East.	18	57	1	m	55	4	25	7	35
30	a	Tres Pasc.	19	55	16		13	4	23	7	37

The spongy Clouds grown big with water,
 Throw their conception on the Worlds Theater,
 And with the chearfull Sun's temperate breath
 Give unto the glad Fields a fruitfull birth,
 Causing the Trees their leavy hats to wear,
 And a spring like face on e'ry thing t'appear.

1	11	
2	12	♂ Retrogr.
3	13	Cloudy and
4	14	warm.
5	15	
6	16	♀ Elong. à ☉
7	17	
8	18	Fine growing
9	19	☽ ☿.
10	20	weather, but
11	21	windy.
12	22	☽ Apogzon.
13	23	
14	24	
15	25	
16	26	
17	27	Dark and
18	28	cloudy, and
19	29	△ h. ♀. ☿.
20	30	♂ ♂ ☿.
21	1	something
22	2	cold.
23	3	* h. ♂. ♀.
24	4	☿ ☉. h ♀.
25	5	☽ ☿.
26	6	☽ perigzon.
27	7	High winds,
28	8	and indiffe-
29	9	rently warm.
30	10	

April 1683.

On the 1 day ♂ courts the ☾,
 ♀ on the 14 day, and ♀ on
 the 13 day visit her, but h &c
 ♀ not till the 24 day.

Cambridge Term begins the 18
 day.

May Roman account.

May hath xxxi days.

Last quarter 8 day, 33 min. past 9 before noon.

New moon 16 day, 27 min. past 7 before noon.

First quarter 23 day, 39 min. past 6 in the morning.

Full moon 30 day, 41 min. past 5 in the morning.

1	b	S. Phil. & Jac.	20	52	0	†	17	4	22	7	38
2	c	Athanasius	21	50	14		1	4	21	7	39
3	d	Invent. Cruc.	22	48	27		17	4	19	7	41
4	e	Florian	23	45	10	♊	10	4	17	7	43
5	f	Gothard	24	43	22		43	4	16	7	44
6	g	4 after Easter	25	41	4	♋	55	4	14	7	46
7	a	Ment. Pasch.	26	38	16		55	4	13	7	47
8	b	Stanislaus	27	36	28		44	4	11	7	49
9	c	Hermes	28	33	10	♌	33	4	9	7	51
10	d	Gordian	29	31	21		22	4	7	7	53
11	e	Sun in Gem.	0 II	28	4	♍	18	4	6	7	54
12	f	Pancratius	1	26	16		26	4	5	7	55
13	g	Rogation Sun.	2	23	28		48	4	4	7	56
14	a	Quinq; Pasch.	3	21	11	♎	28	4	2	7	58
15	b	Sophia	4	18	24		26	4	1	7	59
16	c	Peregrine	5	15	7	♏	40	4	0	8	0
17	d	Ascension-da.	6	13	21		8	3	59	8	1
18	e	Craft. Ascen.	7	10	4	♐	51	3	58	8	2
19	f	Bernard	8	7	18		41	3	57	8	3
20	g	6 after Easter	9	5	2	♑	37	3	56	8	4
21	a	Term ends	10	2	16		36	3	55	8	5
22	b	Helena	10	59	0	♒	39	3	54	8	6
23	c	Desider.	11	57	13		48	3	53	8	7
24	d	Esther	12	54	26		48	3	52	8	8
25	e	Urbanus	13	51	12	♓	1	3	51	8	9
26	f	Austin B. C.	14	48	26		59	3	50	8	10
27	g	Whitsunday	15	45	11	♈	3	3	49	8	11
28	a	German	16	43	24		56	3	48	8	12
29	b	K. Char. 2.N.	17	40	8	†	40	3	47	8	13
30	c	Ember week	18	37	22		6	3	46	8	14
31	d	Metronella	19	34	5	♉	16	3	46	8	14

Now as the roſie Morning draws away
 The ſable Curtain, and lets in the Day,
 The lyrick Larks practice their ſweeteſt ſtrain,
 Aurora's early bluſh to entertain,
 And vallies, hills, and woods in rich array
 Wellcome the coming of the long'd for May.

1	11				
2	12	♂ h. ♀.		May 1683.	
3	13	Boiſterous			
4	14	rough wea-			
5	15	ther.			
6	16	♂♂ ♀.			
7	17	☐ h. ♀.			
8	18	Wet.			
9	19	△ h. ♀.			
10	20	☐ Apogzon.			
11	21				
12	22				
13	23				
14	24	High winds			
15	25	with rain.			
16	26				
17	27	♂ ☉ ♀.			
18	28				
19	29				
20	30	△ ♂ ♀.			
21	31	☐ ♀.			
22	1	* h. ♀.		June Roman account.	
23	2	△ ☉ ♂			
24	3	☐ perigzon.			
25	4	Good weather			
26	5	toward the			
27	6	* ☉ h.			
28	7	end.			
29	8	* ☉ ♀.			
30	9				
31	10				

June hath xxx days.

Last quarter 7 day, 35 min. past 2 in the morning.
 New moon, 14 day, 41 min. past 5 after noon.
 First quarter, the 21 day, 3 min. past 11 before noon.
 Full moon the 28 day, 13 min. past 5 after noon.

1	e	Sancti Petrus	20	31	18	vy	5	3	46	8	14
2	f	Marcellus	21	28	0	☾	6	3	45	8	15
3	☉	Trinity Sund.	22	26	12	51	3	45	8	15	
4	a	Craft. Trin.	23	23	24	49	3	45	8	15	
5	b	Boniface	24	20	6	X	41	3	44	8	16
6	c	Artemius	25	17	18	28	3	44	8	16	
7	d	Corpus Christi	26	14	0	γ	18	3	44	8	16
8	e	Term begins	27	11	12	19	3	43	8	17	
9	f	Delagis	28	8	24	23	3	43	8	17	
10	☉	1 sun. af. Trin.	29	5	6	8	47	3	43	8	17
11	a	S. Barnabas	30	2	19	32	3	43	8	17	
12	b	Octab. Trin.	1	59	2	II	40	3	43	8	17
13	c	Cyprianus	2	57	16	10	3	43	8	17	
14	d	Basilius	3	54	29	59	3	43	8	17	
15	e	Alitus	3	51	14	5	7	3	43	8	17
16	f	Rosoland	4	48	28	22	3	44	8	16	
17	☉	2 sun. af. Trin.	5	45	12	Ω	47	3	44	8	16
18	a	Quind. Trin.	6	42	27	9	3	44	8	16	
19	b	Gerbase	7	39	11	✕	32	3	45	8	15
20	c	Sylverius	8	36	29	38	3	45	8	15	
21	d	Malburgensis	9	33	9	46	3	45	8	15	
22	e	Albane	10	30	23	31	3	46	8	14	
23	f	Joh. & Paul	11	27	7	☾	30	3	46	8	14
24	☉	S. John Bapt.	12	24	20	13	49	3	46	8	14
25	a	Tres Trin.	13	21	4	7	21	3	47	8	13
26	b	Loy Bishop	14	18	17	39	3	47	8	13	
27	c	Term ends	15	15	29	46	3	48	8	12	
28	d	Leo 2. Pope f.	16	12	13	vy	40	3	49	8	11
29	e	S. Peter Apo.	17	10	26	17	3	50	8	10	
30	f	Com. S. Paul	18	7	8	☾	40	3	51	8	9

New Sol, the Worlds great Lamp, days burning eye
 Makes *Cancer's* crooked claws in fervour fry
 And by the vertue of his burning ray
 Perfects the embryon blossoms on each spray
 And robs the high and air-invading Alps
 Of all their Winter suits and snowy scalps.

1	11	
2	12	D ♀.
3	13	Stormy with
4	14	thunder.
5	15	D Apogzon.
6	16	♂♀. ♀♂.
7	17	
8	18	♂♀.
9	19	*♀♀.
10	20	Fine tempe-
11	21	rate weather
12	22	*♂♂.
13	23	with refresh-
14	24	ing winds.
15	25	
16	26	
17	27	D ♀.
18	28	
19	29	
20	30	D Apogzon.
21	1	
22	2	Wet and
23	3	windy.
24	4	
25	5	*♀♀.
26	6	
27	7	*♂♂.
28	8	
29	9	
30	10	D ♀.

June 1683.

♀ on the 11, and ♀ on the
 16 day, visit the Moon, and ♀
 and ♀ attend her on the 18;
 but ♂ not till the 22 day.

July Roman account.

July hath xxii days.

Last quarter the 6 day, 5 min. past 7 at night.
 New moon 14 day, 16 min. past 1 in the morning.
 First quarter the 20 day, 41 min. past 5 after noon.
 Full moon the 28 day, 4 min. past 7 in the morning.

1	a	4 Sun. af. Trin.	19	4	20	☿	50	3	53	8	7
2	a	Visit. B. Mary	20	1	2	✕	49	3	54	8	6
3	b	Cornelius	20	58	14		40	3	55	8	5
4	c	Ulricus	21	55	26		30	3	56	8	4
5	d	Anselme	22	52	8	✓	18	3	57	8	3
6	e	Hector	23	49	20		13	3	58	8	2
7	f	Tran. Becket	24	47	2	♄	19	3	59	8	1
8	a	5 Sun. af. Trin.	25	44	14		41	4	0	8	0
9	a	Edilburg	26	41	27		28	4	1	7	59
10	b	Sev. Brethren	27	38	10	♂	38	4	3	7	57
11	c	Wine	28	35	24		14	4	4	7	5
12	d	Henricus	29	32	8	☿	15	4	5	7	55
13	e	Sun. in Leo	0	30	22		43	4	7	7	53
14	f	Remigius	1	27	7	♂	20	4	8	7	52
15	a	Swythyn B.	2	24	22		8	4	10	7	50
16	a	Diamond	3	21	6	☿	59	4	11	7	49
17	b	Alexius	4	19	21		38	4	13	7	47
18	c	Rosina	5	16	6	☿	9	4	15	7	45
19	d	Dog days beg.	6	13	20		30	4	17	7	43
20	e	Margaret	7	11	4	♂	16	4	19	7	41
21	f	Daniel	8	8	17		47	4	21	7	39
22	a	7 Sun. af. Trin.	9	5	1	♄	13	4	22	7	38
23	a	Spolin bish.	10	3	14		20	4	24	7	36
24	b	Christiana f.	11	0	27		15	4	26	7	34
25	c	S. James Apo.	11	58	9	☿	58	4	27	7	33
26	d	Barth	12	55	22		30	4	29	7	31
27	e	Barth	13	53	4	☿	54	4	30	7	30
28	f	Panthal.	14	50	17		7	4	32	7	28
29	a	8 Sun. af. Trin.	15	48	29		9	4	33	7	27
30	a	Abdon	16	45	11	✕	5	4	35	7	25
31	b	German	17	43	22		57	4	37	7	23

Now the fierce Lion spreads his raging ire,
 And *Syrus* plainly shews his hidden fire:
 From whose strong heat *Aegyptians* still begun
 To mark the turning circle of the Sun;
 Whose fierce and scalding Influence hath made
 The flowers to decay, and grasse to fade.

1	11	
2	12	Not very hot
3	13	D Apogzon.
4	14	* ♄ ♀.
5	15	considering
6	16	the season.
7	17	
8	18	
9	19	* ♄ ♀.
10	20	Stormy and
11	21	hot now with
12	22	lightning.
13	23	☿ ☉ ♂.
14	24	△ ♂ ♀ 13 ^d .
15	25	
16	26	Hot sultry
17	27	D perigzon.
18	28	weather with
19	29	♂ ☉ ♀.
20	30	thunder.
21	31	☿ ♂ ♀.
22	1	
23	2	
24	3	Heat abates,
25	4	but wet with
26	5	thunder.
27	6	D ♄.
28	7	
29	8	
30	9	
31	10	D Apogzon.

July 1683.

The 3 day is Commencement
 Tuesday.
Cambridge Term ends the 6 day.

♀ on the 11, and ♀ on the
 14 day will be with the D, ♄
 and ♄ also visit her on the 16
 day, and ♂ on the 20 day.

August Roman account.

August hath xxxi days.

Last quarter 5 day, 32 min. past 10 before noon.
 New moon 12 day, 10 min. past 10 before noon.
 First quarter 19 day, 44 min. past 12 in the morning.
 Full moon the 26 day, 32 min. past 10 at night.

1	c	Lammas day	18	40	4	v	47	4	38	7	22
2	d	Stephanus	19	38	16		38	4	39	7	21
3	e	Domitich	20	35	28		35	4	41	7	19
4	f	Aristarchus	21	33	10	♄	39	4	43	7	17
5	g	2 aft. Trin.	22	31	23		11	4	44	7	16
6	a	Trans. Christi	23	28	5	♂	41	4	46	7	14
7	b	Donatus	24	26	18		47	4	48	7	12
8	c	Cyprianus	25	24	2	♁	20	4	50	7	10
9	d	Romanus	26	22	16		20	4	52	7	8
10	e	Lawrence	27	19	0	♂	47	4	54	7	6
11	f	Cibertius	28	17	15		38	4	56	7	4
12	g	10 after Trin.	29	15	0	♁	41	4	58	7	2
13	a	Sun in Virgo	0	13	15		50	5	0	7	0
14	b	Eusebius	1	11	0	♂	55	5	2	6	58
15	c	Assumpt. Mary	2	9	15		46	5	4	6	56
16	d	Roche	3	7	0	♂	15	5	6	6	54
17	e	Sammes	4	5	14		22	5	8	6	52
18	f	Helena	5	3	28		4	5	10	6	50
19	g	11 after Trin.	6	1	11	♄	24	5	12	6	48
20	a	Bernard	6	59	24		20	5	14	6	46
21	b	Richard	7	57	7	♁	3	5	16	6	44
22	c	Symphoz.	8	55	19		30	5	18	6	42
23	d	Sachens fast	9	54	1	♁	46	5	20	6	40
24	e	S. Bartholom.	10	52	13		55	5	22	6	38
25	f	Lewis King	11	50	25		53	5	24	6	36
26	g	12 after Trin.	12	48	7	♄	52	5	26	6	34
27	a	Dog days end	13	47	19		46	5	28	6	32
28	b	Augustine	14	45	1	v	38	5	30	6	30
29	c	Decol. J. Bapt.	15	43	19		29	5	32	6	28
30	d	Felix	16	42	25		24	5	34	6	26
31	e	Adrian	17	40	7	♄	26	5	36	6	24

The Summers green is girded up in sheaves,
 When the indutrious Harvester bereaves
 The gaudy fields of *Ceres* golden locks;
 And decks the new thorn Lands with stately Shocks.
 Now's the time which with a full hand doth bring
 All that was promis'd by the hopefull Spring.

1	11	
2	12	Windy and
3	13	dry.
4	14	
5	15	
6	16	♂ ☉ h.
7	17	Gloomy but
8	18	not very hot.
9	19	
10	20	☽ ♀.
11	21	
12	22	
13	23	☽ perigæon.
14	24	Hot now with
15	25	lightning on
16	26	♂ ☉ ♀.
17	27	evenings.
18	28	☿ ♂ ♀.
19	29	
20	30	Stormy with
21	31	thunder.
22	1	
23	2	☽ ☿.
24	3	
25	4	♂ ♀ ☽.
26	5	☿ h ♂.
27	6	☽ Apogæon.
28	7	♂ h ♀.
29	8	Fine tempe-
30	9	rate weather.
31	10	☿ ♂ ♀.

August 1683.

Now ♀ on the 10, and ☽
 on the 11 day court the ☽, and
 then h and ♀ on the 12 day
 will be with her, and then ♂
 visits her on the 18 day.

September Roman account.

September hath xxx days.

Last quarter 4 day, 10 min. past 12 in the morning.

New moon 10 day, 56 min. past 5 afternoon.

First quarter 17 day, 8 min. past 1 after noon.

Full moon 25 day, 24 min. past 3 after noon.

1	f	Stiles Abbot	18	39	19	♂	34	5	38	6	22
2	☉	13 after Trin.	19	37	1	II	55	5	40	6	20
3	a	Euphem.	20	36	14		34	5	42	6	18
4	b	Theodosius	21	34	27		32	5	44	6	16
5	c	Nicolas	22	33	10	♂	57	5	46	6	14
6	d	Magnus	23	32	24		48	5	48	6	12
7	e	Tr. Dunstan	24	30	9	♂	8	5	50	6	10
8	f	Nat. of Mary	25	29	23		51	5	52	6	8
9	☉	14 after Trin.	26	28	8	♂	53	5	54	6	6
10	a	Nicholas	27	27	24		7	5	56	6	4
11	b	Dionysius	28	25	9	♂	20	5	58	6	2
12	c	Guidon	29	24	24		26	5	59	6	1
13	d	Sun in Libra	0	23	9	m	9	6	0	6	0
14	e	Exalt. Crucis	1	22	23		31	6	2	5	58
15	f	Nicodemus	2	21	7	♂	25	6	4	5	56
16	☉	15 after Trin.	3	19	20		46	6	6	5	54
17	a	Lambert	4	19	3	♂	52	6	8	5	52
18	b	Methodius	5	18	16		30	6	10	5	50
19	c	Ember week	6	17	28		51	6	12	5	48
20	d	Fausta	7	17	10	♂	39	6	14	5	46
21	e	S. Matthew	8	16	23		0	6	46	5	44
22	f	Mauritius	9	15	4	♂	51	6	18	5	42
23	☉	16 after Trin.	10	14	16		42	6	20	5	40
24	a	Winebald	11	13	28		34	6	22	5	38
25	b	Cleophas	12	13	19	♂	28	6	24	5	36
26	c	Cyprian	13	12	22		26	6	26	5	34
27	d	Col. & Dam.	14	12	4	♂	30	6	28	5	32
28	e	Wencesl.	15	11	16		40	6	30	5	30
29	f	S. Mich. Arch.	16	11	28		58	6	32	5	28
30	☉	17 after Trin.	17	10	11	II	28	6	34	5	26

Now comes unhealthy Autumn which resigns
 The glorious Sun up to the watry Signs,
 Which through the clouds looks on the Earth in scorn,
 The little Birds, yet to salute the morn,
 Praising fair Summer that too soon is gone,
 Or sad for Winters too fast coming on.

September 1683.

Sturbridge Fair begins the 8 day.

On the 8 day h visits the D ,
 and V on the 9, and then also
 Q , but Q on the 11 day, and
 J on the 15 day will be with
 her.

October Roman account.

1	11	$\text{I} \text{ } \text{O} \text{ } \text{Q}$.
2	12	
3	13	Boisterous
4	14	at the be-
5	15	ginning.
6	16	$\text{D} \text{ } \text{O}$.
7	17	$\text{O} \text{ } \text{V} \text{ } \text{Q}$.
8	18	
9	19	
10	20	D perigæon.
11	21	Very hasty
12	22	$\ast \text{ } \text{J} \text{ } \text{Q}$.
13	23	showers.
14	24	$\text{Q} \text{ } \text{V} \text{ } \text{J}$.
15	25	
16	26	
17	27	Clear and
18	28	temperate
19	29	$\text{D} \text{ } \text{V}$
20	30	about this
21	1	time.
22	2	
23	3	
24	4	D Apogæon.
25	5	$\ast \text{ } \text{h} \text{ } \text{Q}$.
26	6	Cold, cloudy,
27	7	and windy
28	8	toward the
29	9	end.
30	10	

October hath xxxi days.

Last quarter 3 day, 9 min. past 11 before noon.

New moon 10 day, 56 min. past 2 in the morning.

First quarter 17 day, 18 min. past 5 in the morning.

Full moon 25 day, 53 min. past 8 in the morning.

1	a	Remigius	18	10	24	II	11	6	39	15	21
2	b	Leodegar	19	9	7	☾	9	6	41	5	19
3	c	Candidus	20	9	20	39	6	6	43	5	17
4	d	Francis	21	9	4	♋	8	6	45	5	15
5	e	Apoline	22	8	18	13	6	6	47	5	13
6	f	Faith	23	8	2	♊	25	6	49	5	11
7	☉	18 after Trin.	24	8	17	25	6	6	50	5	10
8	a	Vigor	25	8	2	♋	26	6	52	5	8
9	b	Dionys.	26	8	17	32	6	6	54	5	6
10	c	Gideon	27	7	2	♈	34	6	56	5	4
11	d	Burchard	28	7	17	25	6	6	58	5	2
12	e	Wulfred	29	7	1	♉	53	7	0	5	0
13	f	Sun in Scorp.	om	7	15	54	7	7	2	4	58
14	☉	19 after Trin.	1	7	29	30	7	7	4	4	56
15	a	Teresa	2	7	12	♊	38	7	6	4	54
16	b	Gallus	3	8	25	18	7	7	8	4	52
17	c	Florence	4	8	7	♈	41	7	10	4	50
18	d	S. Luke Evan.	5	8	19	46	7	7	12	4	48
19	e	Ptolomy	6	8	1	♉	42	7	14	4	46
20	f	Tres Mich.	7	8	12	30	7	7	16	4	44
21	☉	20 after Trin.	8	8	25	19	7	7	17	4	43
22	a	Cordula	9	9	7	♊	9	7	19	4	41
23	b	Term begins	10	9	19	8	7	7	20	4	40
24	c	Salome	11	9	1	♈	13	7	22	4	38
25	d	Crispine	12	10	13	28	7	7	24	4	36
26	e	Charistus	13	10	25	53	7	7	25	4	35
27	f	Mens. mich. fa.	14	11	8	II	29	7	27	4	33
28	☉	Sim. and Jude	15	11	21	15	7	7	29	4	31
29	a	Marcellus	16	12	4	☾	15	7	30	4	30
30	b	German	17	12	17	24	7	7	32	4	28
31	c	Quintine fast	18	13	0	♋	48	7	33	4	27

Now the clear air keeps a divided seat,
 Affording sometimes cold, and sometimes heat
 Poor grows the day of Summer's golden hours
 And gray Autumn chides away the flowers
 Tearing the leaves, the Summer's covering
 Three months in weaving by the curious Spring.

October 1683.

1	11	
2	12	Wet cold &
3	13	raw weather.
4	14	D ♀.
5	15	* ♀ ♀.
6	16	
7	17	
8	18	
9	19	
10	20	D perigæon.
11	21	Fine and tem-
12	22	perate for the
13	23	season.
14	24	* ☉ h. ♂.
15	25	△ h ♂.
16	26	
17	27	D ♀.
18	28	
19	29	* h ♀.
20	30	
21	31	☐ h ♀.
22	1	» Apogæon.
23	2	Cold and
24	3	cloudy with
25	4	frost toward
26	5	* ♂ ♀.
27	6	the end.
28	7	
29	8	
30	9	D ♀.
31	10	* ☉ ♀.

Cambridge Term begins the 10
 day, and then the *Professours*, *Tax-*
ours and *Scrutatours* are chosen.

On the 6 day h, on the 7
 ♀ on the 9 ♀, on the 11 ♀,
 and on the 14 day ♂ will be
 with the D.

November Roman account.

Magna Congregatio, or Black
 Assembly the 26 day.

November hath xxx days.

Last quarter the 1 day, 3 min. past 10 at night.
 New moon the 8 day, 27 min. past 1 afternoon.
 First quarter the 15 day, 26 min. past 11 at night.
 Full moon the 24 day, 43 min. past 1 in the morning.
 Last quarter the 30 day, 35 min. past 1 after noon.

1	d	All Saints	19	13	14	Ω	29	7	35	4	25
2	e	All souls	20	14	28		24	7	37	4	23
3	f	Craft, Anim.	21	14	12	ny	26	7	39	4	21
4	g	22 after Trin.	22	15	26		42	7	41	4	19
5	a	Powder Plot	23	16	11	☾	26	7	43	4	17
6	b	Leonard	24	17	26		14	7	45	4	15
7	c	Willibald	25	17	11	m	0	7	47	4	13
8	d	Claudian	26	18	25		42	7	49	4	11
9	e	Theodosius	27	19	10	♄	5	7	51	4	9
10	f	Craesus	28	20	24		3	7	52	4	8
11	g	Martine	29	21	7	☿	37	7	54	4	6
12	a	St. C. M.	0	21	20		43	7	55	4	5
13	b	Eugenia	1	22	3	♊	26	7	57	4	3
14	c	Erkenwald	2	23	15		48	7	59	4	1
15	d	Leopold	3	24	27		55	8	0	4	0
16	e	Edmund	4	25	9	♋	50	8	1	3	59
17	f	Amanus	5	26	21		41	8	2	3	58
18	g	24 after Trin.	6	27	3	♌	34	8	3	3	57
19	a	Odab. Mart.	7	28	15		28	8	4	3	56
20	b	Agapine	8	29	27		32	8	5	3	55
21	c	Oblat. Mary	9	30	9	♍	43	8	6	3	54
22	d	Cicely Virg.	10	31	22		9	8	7	3	53
23	e	Clement	11	32	4	♎	48	8	8	3	52
24	f	Chrysogonus	12	33	17		41	8	9	3	51
25	g	25 after Trin.	13	34	0	♏	47	8	10	3	50
26	a	Quind. Mart.	14	35	14		5	8	11	3	49
27	b	Agricola	15	37	27		35	8	12	3	48
28	c	Term ends	16	38	11	Ω	15	8	13	3	47
29	d	Saturn fast	17	39	25		2	8	13	3	47
30	e	S. Andrew	18	40	8	♐	58	8	14	3	46

Boreas blast with envious haift doth now
 Rend the Trees, difleaving each twig and bough,
 Making the fap leave fuccourlefs the fhoot.
 Which fhinks to comfort the decaying root.
 And in the Air winds meet with fuch a fhock,
 That thundering Skies with their encounters rock.

1	11	* ♀ ♀.
2	12	☐ h ♀.
3	13	Cloudy, dark,
4	14	and cold.
5	15	☐ perigzon.
6	16	
7	17	△ ♀ ♂.
8	18	♂ ☉. ♀ ♀.
9	19	Cold rain or
10	20	fhew.
11	21	* ♂ ♀
12	22	☐ ☽.
13	23	☐ h ♀.
14	24	* ♀ ♀.
15	25	△ ☉ h.
16	26	Cold with
17	27	fhew.
18	28	☐ Apogzon.
19	29	
20	30	
21	1	
22	2	
23	3	* ♀ ♀.
24	4	Clear and
25	5	frofty.
26	6	
27	7	☐ ☽.
28	8	☐ ♀ ♀.
29	9	
30	10	

November 1683.

The Vice-chancellor lays
 down his Office the 3 day.

h courts the ☐ on the 2
 day, ♀ on the 3, ♀ & ☽ on the
 8, and ♂ on the 12 day.

December Roman account;

December hath xxxi days.

New moon the 8 day, 17 min. past 2 in the morning.

First quarter the 15 day, 22 min. past 9 at night.

Full moon the 23 day, 3 min. past 5 at night.

Last quarter the 30 day, 35 min. past 1 afternoon.

1	f	Eligius	19	41	23	nx	3	8	14	3	46
2	o	Advent. Sund.	20	42	7	≈	15	8	14	3	46
3	a	Candida	21	44	21		29	8	15	3	45
4	b	Barbara	22	45	5	m	51	8	15	3	45
5	c	Sabina	23	46	20		11	8	15	3	45
6	d	Nicholas	24	47	4	7	19	8	16	3	44
7	e	Agathon	25	49	18		19	8	16	3	44
8	f	Conce. of M.	26	50	2	vy	2	8	16	3	44
9	g	2 sun. in Adv.	27	51	15		27	8	17	3	43
10	a	Quintus	28	52	28		29	8	17	3	43
11	b	Damasus	29	54	11	≈	13	8	17	3	43
12	c	Sun in Capri.	o	vy	23		37	8	17	3	43
13	d	Lucia	1	56	5	×	47	8	17	3	43
14	e	Picatus	2	58	17		45	8	17	3	43
15	f	Valerian	3	59	29		37	8	17	3	43
16	g	3 sun. in Ad.	5	0	11	v	29	8	16	3	44
17	a	Lazarus	6	1	23		21	8	16	3	44
18	b	Sebastian	7	3	5	8	24	8	16	3	44
19	c	Ember week	8	4	17		39	8	15	3	45
20	d	Julius fast	9	5	0	II	8	8	15	3	45
21	e	S. Thomas	10	7	12		56	8	15	3	45
22	f	30 Martyrs	11	8	26		3	8	14	3	46
23	g	4 sun. in Adv.	12	9	9	6	29	8	14	3	46
24	a	Ad. & Ev. fast	13	11	23		13	8	13	3	47
25	b	Christ's birth.	14	12	9	Ω	10	8	12	3	48
26	c	S. Stephen	15	13	21		18	8	11	3	49
27	d	S. John	16	14	5	nx	32	8	10	3	50
28	e	Innocents	17	16	19		47	8	9	3	51
29	f	Crescens	18	17	4	≈	2	8	8	3	52
30	g	Sun. aft. Chri.	19	18	18		13	8	7	3	53
31	a	Sylvester	20	19	2	m	18	8	6	3	54

From Capricorn cold Winter glaz'd the foulds,
 And pur'd with frosts the Field, and naked Woods:
 All fires are Vestal now, and we as they
 Do in our Chimnies keep a lasting day,
 Boasting within doors our domestick sun,
 Adoring it with our Religion.

December 1683.

D perigeeon.

☉ ☽ ♄.

☉ ♄ ♄

Temperate
 weather.

On the 1 day ♄ will be
 with the ☽, ☽ on the 6 and
 ♄ on the 8 day, and ☽ on the
 11 day will be with her.

Good season.

☽ ♄.

able weather.

☽ ♄.

* ☽ ♄.

Frosty with

☽ ☉ ♄.

Apogeeon.

Cambridge Term ends the 16

☽ ♄.

day.

☽ ♄.

☽ ♄.

Dark and
 cold weather.

January Roman account. 1684.

☽ ♄.

☽ ♄.

☽ ♄.

☽ ♄.

Frosty and

clear.

☽ ♄.

D perigeeon.

☽ ♄.

A Regal Table from Egbert (of whom It is thought
 England took its name) to our Sovereign Lord
 King Charles the second.

Kings names.	Reig. bega. A. C.	Reign years	Kings names.	Reig. bega. A. C.	Reign years
Egbert	818	18	Henry	2 1154	35
Ethelwolf	836	21	Richard	1 1189	10
Ethelbald	857	1	John	1 1199	17
Ethelbert	858	5	Henry	3 1216	56
Ethelfred	863	10	Edward	1 1272	35
Alfred	873	27	Edward	2 1307	19
Edward 1 Sax.	900	24	Edward	3 1326	51
Ethelfstan	924	16	Richard	2 1377	22
Edmond 1.	940	6	<i>Line of Lanc.</i>		
Edred	946	9	Henry	4 1399	13
Edwyn	955	4	Henry	5 1413	9
Edgar	959	20	Henry	6 1422	38
Edward 2 Sax.	979	27	<i>Line of York.</i>		
Ethelred	982	34	Edward	4 1460	23
Edmond 2	1016	1	Edward	5 1483	0
<i>Danish Line</i>			Richard	3 1483	2
Canutus	1017	20	<i>Families united</i>		
Harold 1.	1037	3	Henry	7 1485	24
Hardicanutus	1040	2	Henry	8 1508	40
Edward conf.	1042	23	Edward	6 1547	6
Harold 2	1065	2	Q. Mary	1553	5
<i>Norman Line</i>			Q. Elizabeth	1558	44
Wil. Conquer.	1066	20	King James	1602	22
Wil. Rufus.	1087	13	Charls	1 1625	24
Henry	1 1100	35	Charls	2 1648	35
Stephen	1135	19	whom God		
<i>Saxon Line restored</i>			preserve.		

This Table needs no explanation, for find but the Kings
 name in the 1. or 4 Column, and in the 2. or 5 you have
 the year of Christ in which he began his Reign, and in
 the 3 or 6 Column the years he Reigned.

SWAN

The second part of this

ALMANACK

for the year of our

LORD GOD

1683.

Wherein is contained a Figure. of the Heavens
at the Suns entrance into *Aries*, the Eclipses,
a Table of the Essential Dignities and Houses
of the Planets, with an Explanation of them,
as also a Concordance of Years with some
things memorable since the beginning of the
Reign of *Queen Elizabeth*, with other things
as delightfull as usefull.

*Magna opera Domini: Exquisita in omnes
Voluntates ejus.*

CAMBRIDGE,

Printed by *John Hayes*, Printer to the
University, 1683.

SWAN 1683.

Of the Eclipses this Year.

THere will this Year happen three Eclipses of the two great Luminaries of Heaven: viz. two of the Moon, and one of the Sun.

The first will be of the Sun, on *January* the 17 day, near 3 of the clock afternoon, in 8 degrees of α ; and if the Air be clear, may be seen of us in *England*, near 10 Digits eclipsed.

The second will be of the Moon on the First day of *February*, about 3 of the clock afternoon, in 23 degrees of Ω ; but invisible as to us, the Sun being above the Earth.

The Third will be also of the Moon, on the 28 day of *July*, at 8 of the clock beforenoon: It is celebrated in 14 degrees of α , but is also invisible to us.

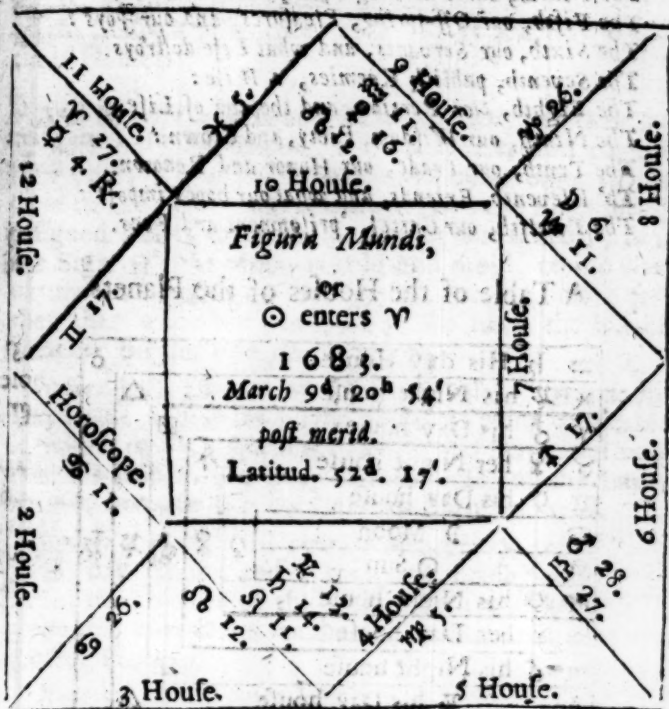
A famous Conjunction of *Saturn* and *Jupiter* in Ω happening this Year, is worth taking notice of, those Planets meeting twice or thrice in that fiery Regal Sign, do Astrologically boad great Alterations in the World.

Besides these great Conjunctions, the fiery Planet *Mars* is found to Corrupt the Sign of Justice, viz. α near 8 Months together, viz. from *November* the 26, 1682. to *July* the 12 this Year: a Transit of mischievous tendency in earnest.

Swan 1683.

THE Sun enters *Aries* this Year *March* the 10, 54 minutes past 8 beforenoon, at which time the Figure of the Heavens will appear as followeth.

A Figure of the Heavens at the Suns entrance into *Aries*.



The time of the Sun's entrance into the other Cardinal Signs is as followeth.

He enters ♋ *June* the 11, 10 min. past 11 beforenoon.

He enters ♌ *Septem* the 13, 40 min. past 2 in the morn.

He enters ♏ *Decemb*, the 11, 26 min. past 2 afternoon.

Swan 1683.

The Significations of the Houses according to Astrology.

The first House signifies our Life and Health :
 The Second, shews our Money, Substance, Wealth:
 The Third, our Kindred, Neighbours, Journeys : and
 The Fourth, our Fathers person ; but our Land.
 The Fifth, our Off-spring, Pleasures, and our Joys :
 The Sixth, our Servants, and what Life destroys.
 The Seventh, publick Enemies, a Wife :
 The Eighth, Her Portion, and the end of Life.
 The Ninth, our Wisdom, Piety, and Crown :
 The Tenth, our Trade, our Honor and Renown.
 The Eleventh, Friends, and what our hopes impose :
 The Twelfth, our Cattel, prisonment and Foes.

A Table of the Houses of the Planets.

♊	h	His day House	♂
♋	♄	his Night house	♂
♌	♂	his Day house	♂
♍	♀	her Night house	♂
♎	♀	his Day house	♂
♏	☾	MOON	♀
♐	☼	SUN	♂
♑	♀	his Night house	♂
♒	♀	her Day house	♂
♓	♂	his Night house	♂
♈	♄	his Day house	♂
♉	h	his Night house	♂

Note

Note that every Planet hath that part of the Zodiack assigned unto him, for a Mansion or House which in respect of their Nature they have most agreement with, by an intrinsical nature of the Elements, as also their great correspondency according to their Influence; for every Planet hath virtue and power in the Signs of the Zodiack, and they do agree as well in the Elements, as their Influences; and therefore those parts of the Zodiack assigned to each Planet are fitly called their Houses.

And so by the foregoing Table you may see that the ☉ hath onely ♈ allotted for his House, and the ☾ hath onely ♎ for her House, they being Signs of the same nature with these Planets; (*viz.* the Luminaries) assigned Rulers thereof: the Sun is hot and dry, so is the Sign ♈; the Moon is cold and moist, of the same nature and quality is the Sign ♎, &c. and note farther that when the Sun is in ♈ we have the hottest Weather on this side the Æquator.

Saturn hath ♄ and ♑ for his Houses, *viz.* ♄ his Day house and ♑ his Night house, as being agreeable in nature to his Influences in Night and Day; and note that his Houses are in ☊ to the Houses of the Luminaries; because ♄ is cold, and an Enemy to heat.

Jupiter's Houses fall next, which are ♃ and ♏, *viz.* ♃ his day House, and ♏ his Night house, and are in ☌ to the Houses of the Luminaries; and hence ♃ is accounted temperate, an helper to Mankind, and the greater Fortune.

Mars his two Houses follow next, which are ♈ and ♏, *viz.* ♈ his Day house, and ♏ his Night house; and are in ☌ to the Houses of the Sun and Moon: and therefore ♈ is accounted unfortunate, though not so bad as ♏, that directly opposes the Houses of the Luminaries; hence ♈ is termed the lesser infortune.

Venus her Houses are next allotted, which are ♀ and ♂, viz. ♀ her Day house, and ♂ her Night-house, which are in * to the Houses of the ☉ and ☿; (an Aspect of Love and Amity) and since a * is not so Amicable an Aspect as a △ (by which *Jupiter's* houses behold the Houses of the Luminaries) therefore ♀ is termed the lesser Fortune, as * is the greater.

Mercury his two Houses follow in the next place, which are ♀ and ♀, viz. ♀ his Day House, and ♀ his Night House, and do immediately precede and follow the Houses of the Luminaries: he is never one Sign distant from the Sun in motion; and since naturally he inclineth neither to good or bad, is therefore termed convertible in nature, and participates with the Planet he is joined with.

The Significations of the Aspects.

- ♂ Conjunctions, some are good, some bad foreshew:
- * The Sexile is a Spring, whence Love doth flow.
- ☐ The Quarile's bad, for it doth Passion move:
- △ The Trine's an Aspect of most perfect Love
- ♂ The Opposition shewes the worst of all;
- Turns Love to Hatred, Anger into Gaul.

The Significations of the Nodes.

- ♊ Caput ♀ of Joves nature, free from Evil,
- ♋ But Cauda is th' Image of the Devil.
- ⊕ Fortune if well disposed becomes Divine,
And all Antiscions equalize a Trine.

Swan 1683.

A Table of the Essential dignities of the Planets.

Signs.	Planets	Houses.	Exalta- tion.	Planets Tripli- city.	The Terms or Bounds of the Planets.	The faces of the Planets.	Digni- ment.	Fall.
I	♂	D	19	♂	♂ 14 ♀ 21	♂ 10 ♀ 20	♂	♂
II	♂	N	3	♂	♂ 15 ♀ 22	♂ 10 ♀ 20	♂	♂
III	♂	D	3	♂	♂ 14 ♀ 21	♂ 10 ♀ 20	♂	♂
IV	♂	N	3	♂	♂ 15 ♀ 22	♂ 10 ♀ 20	♂	♂
V	♂	D	15	♂	♂ 13 ♀ 20	♂ 10 ♀ 20	♂	♂
VI	♂	N	15	♂	♂ 13 ♀ 20	♂ 10 ♀ 20	♂	♂
VII	♂	D	21	♂	♂ 12 ♀ 19	♂ 10 ♀ 20	♂	♂
VIII	♂	N	21	♂	♂ 12 ♀ 19	♂ 10 ♀ 20	♂	♂
IX	♂	D	3	♂	♂ 14 ♀ 21	♂ 10 ♀ 20	♂	♂
X	♂	N	3	♂	♂ 15 ♀ 22	♂ 10 ♀ 20	♂	♂
XI	♂	D	19	♂	♂ 14 ♀ 21	♂ 10 ♀ 20	♂	♂
XII	♂	N	19	♂	♂ 14 ♀ 21	♂ 10 ♀ 20	♂	♂

The Explanation and Use of the foregoing Table.

THE first Column shews the Signs, the second the Houses of the Planets, of which before.

The third shews their Exaltation, as ☉ 19 over against ♒ in the first Column, shews that the Sun in 19. degr. of ♒ is in his Exaltation, and ☽ in 3 deg. of ♊ in hers, &c.

The fourth Column tells you which Planet or Planets both Night and Day govern each Triplicity, as over against ♒ ♏, ♐, you find ☉ and ♃, viz. ☉ governeth by day in that Triplicity, and ♃ by night, &c.

Over against ♒, in the 5, 6, 7, 8, 9, Columns, you find ♃ 6, ♀ 14, &c. which tells you, that the first 6 degrees of ♒ are the Terms of ♃; from 6 to 14, the Terms of ♀, &c.

Over against ♒, in the 10, 11, and 12 Columns, you find ♂ 10, ☉ 20, ♀ 30, viz. the first 10 degrees of ♒ are the Face of ♂, from 10 to 20 the Face of ☉, &c.

In the 13 Column, over against ♒, you find ♀ Detriment, viz. ♀ being in ♒, is in a Sign opposite to one of her Houses, and so is said to be in her Detriment.

In the 14 Column, over against ♒, you find ♄, over his head Fall, that is ♄ when he is in ♒ opposite to ☿ his Exaltation, and so is infortunate, &c.

A Planet dignified as above said, is said to be in his Essential Dignities; Accidental Dignities are, when Planets are casually in an Angle, or succedent House, Direct, free from Combustion.

A Planet in his House, or Exaltation, being Significator of any Person, denotes him to be in a happy and prosperous Condition: but on the contrary, a Planet debilitated as being in detriment denotes the Querent to be in a very low Condition, much dejected, and disconsolate, &c.

Swan 1683.

A Table shewing the Bearing, Distance, Longest day, and
difference of Meridians, of some principal Places in
the World from the City of *LONDON*.

The Names of the Places.	The way they bear.	dist. in miles.	Long. day.	Differ. merid.
			<i>h. m.</i>	<i>h. m.</i>
Amsterdam	E. by N.	266	16 40	0 28 2
Athens	s. e. by e.	1624	14 40	0 56 2
Alexandria in Æg.	s. e. by e.	2169	14 0	2 42 2
Antwerp	east <i>serè</i>	248	16 28	0 24 2
Antioch	e. south e.	2319	14 26	3 16 2
Barwick	north <i>serè</i>	267	17 24	0 2 2
Bayone in Galaza	s. w. by s.	800	15 8	0 55 s.
Bibylon	e. south e.	2724	14 25	3 56 2
Burdeaux in France	south <i>serè</i>	360	15 25	0 8 s.
Brydges in Fland.	east	162	16 16	0 16 2
Carlisle	n. n. west	224	17 0	0 9 s.
Carnea point in Sco.	north	628	19 25	0 0
Civil in Andelsia	s. by west	950	14 40	0 52 s.
Calice in France	e. by sou.	86	16 25	0 9 2
Cleve	east	303	16 30	0 39 2
Constantinople	e. south e.	1547	15 15	2 24 2
Candy Island	s. e. by s.	1791	15 25	2 20 2
Dover	e. by sou.	49	16 25	0 5 2
Dublin in Ireland	n. w. by w.	296	17 15	0 29 s.
Dantzick	e. north e.	961	17 5	1 44 2
Edenburgh in Scor.	north	328	17 40	0 0
Elson Noie in Den.	north east	577	18 0	0 50 2
Ephesus	e. south e.	1808	14 40	2 30 2
Francford	east <i>serè</i>	448	16 15	0 47 2
Florence	south east	802	15 10	0 57 2
Geiten in China	e. by sou.	7312	13 35	11 12 s.
Hamburgh	e. north e.	538	18 0	0 56 2
Iseland	n. n. west	930	21 44	0 52 s.
Jerusalem	s. e. by e.	2352	14 8	3 3 2

Island

SWAN 1683.

Island of Japan	E. by sou.	7919	14 10	11 52 a
Island of Jamaica.	W. sou. w.	5332	13 6	6 59 f.
Lisbon in Portug.	sou. so. w.	985	14 45	1 0 f.
Lake of Sodome	f. e. by e.	2404	14 4	3 8 a
The Isle of Man.	nor. n. w.	358	17 30	0 20 f.
Middleburg.	east.	205	16 30	0 20 a
Mentz in Germ.	east.	420	16 25	0 45 a
Millain	south east	645	15 22	0 48 a
Muscovia in Russia	east by n.	1747	17 40	3 16 a
Moroco in Barb.	sou. so. w.	1449	14 0	0 59 f.
Mexico	w. by sou.	6844	13 20	9 28 f.
Naples	f. e. by e.	1051	14 50	1 16 a
Nice	e. south e.	1668	15 5	2 32 a
Ninive	e. south e.	2635	14 30	3 52 a
Oxford	nort. west	47	16 28	0 5 f.
Paris in France	so. so. east	215	15 57	0 13 f.
Prague in Bohem.	east <i>ferè</i>	700	16 15	1 14 a
Philadelphia	e. south e.	1816	14 44	2 36 a
Quinzay	e. by sou.	7272	13 35	11 28 a
Rome	f. e. by e.	887	15 4	1 7 a
Red Sea	so. e. by e.	2336	13 56	2 54 a
Spiers	e. by sou.	430	16 2	0 46 a
Tolledo in Spain	south. west	934	14 36	0 36 f.
Troy	e. south e.	1605	15 20	2 24 a
Venice	e. south e.	744	15 28	1 3 a
York	North	150	17 0	0 0

The use of this Table is plain and easie, for right against the name of the Place is the way it bears, and the distance, longest day, and difference of meridians from London, as for Example, against *Jerusalem* you may see the way it bears from London is S. E. by E. its distance 2352 miles, the longest day there 14 hours, 8 min. the difference of meridians 3 hours, 3 min. 2. which shews that to find the hour there, we must add 3 hours, and 3 min. to our time, as suppose it be 2 a clock here, add 3 hours, 3 min. and that makes 5 hours and 3 min. there: and

Swan 1683.

and when you find S. set with the difference of meridians, it shews that so much time is to be subtracted from the time at *London*, as against the Island of *Jamica*, you will find the difference of meridians 6 hours, 59 min. S. now suppose it be 12 a clock here, and you desire to know the time of the day there, take 6 hours, 59 min. out of 12 and there remains 5 hours and 1 min. which shews that it is but 5 a clock in the morning there.

**A Table shewing the time of Day-break, and Twi-
light for every 10th day throughout the Year.**

Month.	Day-break		Twilight.		Month.	Day-break		Twilight.	
	h.	m.	h.	m.		h.	m.	a.	m.
<i>Jan.</i>	15	54	6	6	<i>July</i>	11	0	42	11
	11	5	45	6		21	1	22	10
	21	5	35	6		12	1	0	10
<i>Feb.</i>	15	17	6	43	<i>Aug.</i>	11	2	21	9
	11	5	0	7		21	3	0	9
	21	4	45	7	<i>Sept.</i>	13	3	30	8
<i>Mar.</i>	14	20	7	40		11	3	59	8
	11	3	59	8	<i>Octob.</i>	14	4	48	7
	21	3	34	8		11	5	0	7
<i>Apr.</i>	13	55	8	55	<i>Nov.</i>	15	5	18	6
	11	2	38	9		21	5	54	6
	21	2	29	9	<i>Dec.</i>	11	5	57	6
<i>May</i>	11	3	10	30		11	5	0	6
	11	0	30	11		21	5	8	6
	21	All Day		No Night					
<i>June</i>	1	&c		but					
	11	no Night.		all Day.					
	21								

Sept. 1683.

A Table shewing the time of the Moons coming to the South, and quantity of her shining for the ready finding the hour of the night.

The Moons age.		Moons southing and shin.		Moons age for her sett.	
1	16	0	48	1	29
2	17	1	36	2	28
3	18	2	24	3	27
4	19	3	12	4	26
5	20	4	0	5	25
6	21	5	48	6	24
7	22	5	36	7	23
8	23	6	24	8	22
9	24	7	12	9	21
10	25	8	0	10	20
11	26	8	48	11	19
12	27	9	36	12	18
13	28	10	24	13	17
14	29	11	12	14	16
15	30	12	0	15	

To find the hour of the night by the Moon shining upon a Sun-Dial.

HAVING the age of the Moon, and so her coming to the South by this Table, add the time of her southing, and the shadow of the Moon upon the Dial together, and that is the time of the night if the sum be under 12, but if it be above 12 the overplus is the Hour: as for example, the Moon being 9 days old, is South, or upon the Meridian at 12 min. past 7, now suppose the shadow be upon the hour line of 3, then add these two together viz. 7 hours and 12 min. and 3 hours, and their sum will be 10 hours, 12 min. which is the hour of the night sought.

To

Swan 1683.

To find the Moons rising and setting.

ADD the time of her shining all her increase, that is till she is 15 days old, to the time of the Sun's rising or setting and the sum will give you the Moons rising or setting, but after the full, subtract the quantity of her shining from the Sun's rising and setting, and you shall have the Moons rising or setting, as for Example, the Moon being 11 days old, shines 8 hours, 48 min. by this Table, now suppose the Sun rises then at 5 a clock, add 8 hours, 48 min. and 5 hours together and the sum will be 13 hours 48 min. cast away 12 and there remains 1 hour 48 min. which shews that the Moon rises at 1 afternoon and 48 min. past, and so is to be done for her setting, onely you must remember to add instead of subtracting when she decreases, and this will serve for common use, being according to the mean motion of the Moon, without respect to her Latitude, which will make some difference from her true rising and setting.

A brief Concordance of Years with some memorable things since the beginning of the Reign of Queen Elizabeth

Anno Dom.	An. Re.	Int.	
1558	1	125	A Parliament called.
1559	2	124	Monasteries suppressed.
1560	3	123	Wars With Scots and French.
1561	4	122	Paul's Church-keeples burnt.
1562	5	121	Tempest and Earthquake.
1563	6	110	20000 die of the Plague in London.
1564	7	119	Thames frozen.
1565	8	118	Peace with France.
1566	9	117	King James born.
1567	10	116	Royal Exchange finished.
1568	11	115	A dry Summer.
1569	12	114	Rebellion in the North.
1570	13	113	Wars with Scotland.
1571	14	112	Earthquake in Herefordshire.

Massacre

Swan 1683.

1572	15	111	Massacre in France.
1573	16	110	Earl of Essex goes to Ireland.
1574	17	109	Counterfeit Spirits punished.
1575	18	108	An Earth-quake.
1576	19	107	Forbisber's North Voyage.
1577	20	106	Infection at Oxford Assizes.
1578	21	105	A great Snow.
1579	22	104	A curious Lock Smith.
1580	23	103	Great Earthquake and blazing Star.
1581	24	102	Three Jesuites executed.
1582	25	101	New Calendar began.
1583	26	100	Earthquake in Dorsetshire.
1584	27	99	Nantwich burnt.
1585	28	98	Tobacco first used in England.
1586	29	97	Ludgate new built.
1587	30	96	Blackwell Hall new built.
1588	31	95	Spains Armado overthrown.
1589	32	94	Duke of Guise murdered.
1590	33	93	Blasphemous Hatter hanged.
1591	34	92	East-India Company began.
1592	35	91	The Thames almost dry.
1593	36	90	10635 died of the Plague in London.
1594	37	89	Great Tempest.
1595	38	88	Scarcity of Corn.
1596	39	87	Earl of Essex takes Cadix in Spain.
1597	40	86	Wheat 13 shillings a Bushel.
1598	41	85	Great Tempests and Frosts.
1599	42	84	Earl of Essex goes to Ireland.
1600	43	83	Embassadors from Russia & Barbary.
1601	44	82	Earl of Essex be-headed.
1602	45	81	Queen Elizabeth dieth at Richmond.
1602	—	—	King James began March 24. 1602.
1603	1	80	30578 die of the Plague in London.
1604	2	79	Peace with Spain.
1605	3	78	Powder Treason.
1606	4	77	King of Denmark came to England.
1607	5	76	Moore-fields beautified.
1608	6	75	Oath of Allegiance.

SWAN 1683.

1609	7	74	New Exchange in the Strand.
1610	8	73	King of France murdered.
1611	9	72	Bartholomew Legat an Arrian burnt.
1612	10	71	Lady Elizabeth married. Pr. Henry dies.
1613	11	70	Artillery Company revived.
1614	12	69	Middleton's Water.
1615	13	68	Smithfield Paved.
1616	14	67	Charles created Prince of Wales.
1617	15	66	Haddock the Sleeping Preacher.
1618	16	65	S ^r Walter Rawleigh decollated.
1619	17	64	Queen Anne dies.
1620	18	63	King of Bohemia overthrown.
1621	19	62	Philip 3 King of Spain dies, Philip 4 suc.
1622	20	61	Prince Charles goes into Spain.
1623	21	60	Black Friars downfall.
1624	22	59	The Bloody Cruelty at Amboyna.
1625	K. Charles I. beg. Mar. 27. 54265 die, Pla. 35417.		
1626	2	57	War with Spain and France.
1627	3	56	Isle of Rbees Voyage.
1628	4	55	Duke of Buckingham S ^l abb'd.
1629	5	54	New England planted.
1630	6	53	King Charles II. born May 29.
1631	7	52	Battle at Lysick. Tilly slain.
1632	8	51	London bridge burnt.
1633	9	50	James Duke of York born Octob. 14.
1634	10	49	Ship-money first Taxed.
1635	11	48	Old Parr died aged 160.
1636	12	47	Dutch take the Spanish Silver Fleet.
1637	13	46	English Liturgy sent into Scotland.
1638	14	45	The Scots National Covenant.
1639	15	44	Dutch beat the Spanish at Dover.
1640	16	43	The Long Parliament began Novem. 3.
1641	17	42	Earl of Strafford beheaded.
1642	18	41	Edge-Hill Fight.
1643	19	40	Newberry first Fight.
1644	20	39	Newberry second Fight.
1645	21	38	Arch-Bishop of Canterbury beheaded.

Lord

Swan 1683.

1646	22	37	Lord Fairfax takes Oxford.
1647	23	36	King taken by Parliament and Army.
1648	24	35	King traiterously beheaded. K. Charles the Second begins Jan. 30.
1649	1	34	Powder-blow in Tower-street.
1650	2	33	King Charles II. Crowned in Scotland.
1651	3	32	Worcester Fight. Love beheaded.
1652	4	31	Wars with Holland.
1653	5	30	Old and New Parliament dissolved.
1654	6	29	Peace with Holland.
1655	7	28	Wars with Spain.
1656	8	27	Two Tides in 3 hours, Octob. 3.
1657	9	26	Mardike taken by the English & French.
1658	10	25	Cromwell died.
1659	11	24	St George Booth, & Gen. Monk for the King
1660	12	23	King Charles II. joyfully restored.
1661	13	22	King Charles II. Crowned, April 23.
1662	14	21	Married to Queen Katherine.
1663	15	20	King and Queen at Windsor.
1664	16	19	Three blazing Stars seen.
1665	17	18	97351 die, of the Plague 68586.
1666	18	17	13200 Houses burnt in London.
1667	19	16	The Dutch Hostile Treaty.
1667	19	16	E. of Clarindon banish. Abr. Cowley died.
1669	21	14	Prince of Tuscany arrived in England.
1670	22	14	Dutchess of Orleanse died.
1671	23	12	Dutch. of York, & E. of Manchester died.
1672	24	11	War proclaimed with Holland by English and French. Earl of Sandwich slain.
1673	25	10	St Edward Spragg slain at Sea.
1676	28	7	600 Houses burnt in Southwark.
1677	29	6	Prince of Orange married to the L. Mary.
1678	30	5	St Edmund-Bury Godfry murdered.

F I N I S.